MIS 11 2003 65

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE AFTY DOCKET SO 33550 SERIAL SO: 09 831,419

INFORMATION DISCLOSURE CITATION BY APPLICANT (UNI NEVER IL SHEETS HE SECENS UR) Yura Hirofumi et al.

APPLICANT

FILING DATE: August 13, 2001 GROUP ART UND: 1623

Examiner : Initial		Document No.	Date	Name	(lass Subc	TUSS United Date of Appropriate
	λ						
	В	·			· .		
	C					RE	CEINEL
	D					AU	G 1 \$ 2003 -
	E					AU	G 1 0 2003
	F					TECH CE	NTER 1600/2
	G						
		F	OREIGN I	PATENT DOCUMI	ENTS		
		Document No.	Date	Country	Class	Subclass	Translation

_		Document No.	Date	Country	Class	Subclass	Translation
All	11	WO 99/01498	1/1999	PCT			
A.	1	WO 93/05793	4/1993	PCT		1	
W	J	2 490 648	9/1980	France			
	К						
	1.						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

W	M	Seisch: Aiba et al. "Covalent immobilization of chitosau derivatives onto polymeric film surfaces with the use of a photosensitive hetero-bifunctional crosslinking reagent". Hiomaterials, November 1987, Vol. 8, pages 481-488, XP-002062555
Al/	N	Patent Abstracts of Japan, vol. 14, no. 188 (C-710), 17 April 1990 (1990-04-17) & JP 02 032101 A (KAWAKEN FINE CHEM CO LTD). February 1990 (1990-02-01), abstract: examples 4-6; table 1
	P	

E. White

1/6/04

Sei-Ichi Aiba et al. "Covalent immobilization of chitosan derivatives on to polymene film surfaces with the use of a photosensitive hetero-bifunctional crosslinking reagent."

Biomaterials, November, 1987, Vol. 8, pages 481-488, XP-002062555

Patent Abstracts of Japan vol. 14 no. 188 (C-710). 17 April 1990
(1990-04-17) & JP02-032101 A (KAWAKEN FINE CHEM COLTD). 1 February 1990
(1990-2-01). abstract: examples 4-6: table 1